

What is claimed is,

1. A sealing device with a rotation detecting element, comprising;

a stationary side sealing element (12) which is fixed to the stationary side (3) and has a seal lip (12d); a rotation side sealing element (14) which is installed on the rotation side (2) and has seal flange (14b) slidably and hermetically contacting with the seal lip (12d) so as to seal fluid in an engine; and

a to-be-detected disc (15) for rotation detection which is attached to the rotation side sealing element (14), is positioned at the atmosphere side from a sealing and sliding section (S) between the seal lip (12d) and the seal flange (14b), and is positioned at the inner peripheral side of the stationary side sealing element (12),

wherein an outer peripheral edge of the to-be-detected disc (15) closely faces the inner peripheral surface of the stationary side sealing element (12) in the radial direction.